NFOF			A A PLICY		
	(NCE AGENCY		Tame Title
This materi	al contains information affecting secs. 793 and 794, the transmiss		nited States within the n any manner to an unaut	neaning of the Espiona horized person is proh	ge Laws, Title ibited by law.
18, U.S.C. &	secs. 795 and 794, one or		-T-I-A-L	50X1-HUM	
O I I I I I I	USSR (Black Sea)		REPORT		2
OUNTRY		d	DATE DISTR.	25 November	1960
SUBJECT	Observations of I Soviet Naval Vess	els	NO. PAGES	1	
	of Sukhoy Liman a Strait	nd .	REFERENCES	RD	
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DATE OF		* LCO/ELLOSPICE BORNEY			50X1-HU
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DATE ACQ.	COURCE EVALUATI	ONS AF	PPRAISAL OF CONTEN	IT IS TENTATIVE.	
ļ	vessels. The repo	de port construction rt includes two anna between Sukhoy Li	man and Odessa,	and a sketch	of a
	vessels. The repo	de port construction rt includes two and a between Sukhoy Li in the Kerch Strait	man and Odessa,	and a sketch of 30 31	of a
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Sanitized Copy Approved for Release 2010/09/29: CIA-RDP80T00246A056900130001-6 Attachment 50X1-HUM Subject: USSR--Port of Sukoy Liman and Kerch Canal A) USSR--Port of Sukoy Liman 50X1-HUM absence of military installations at Sukoy Liman (port zone). Work on the port is proceeding rapidly because of good weather. 50X1-HUM the section of the pier towards the sea is about finished; it is within a hundred meters of the breakwater. At the present time four ships can moor and load and unload. The area opposite the pier is being paved with concrete. Work has been begun on the opposite shore 50X1-HUM where the oil pier is to be constructed. the work will still last approximately two years. The dredges observed continue dredging the bottom. The port pier was encumbered with various material (barrels of soda and sugar, a type of sulphur, metal ingots, rolled metal and coal). Sukoy Liman should 50X1-HUM become the most important coal port. 50X1-HUM the ceastal section towards Cape Fontana. could be a truck depot used for various services. 50X1-HUM

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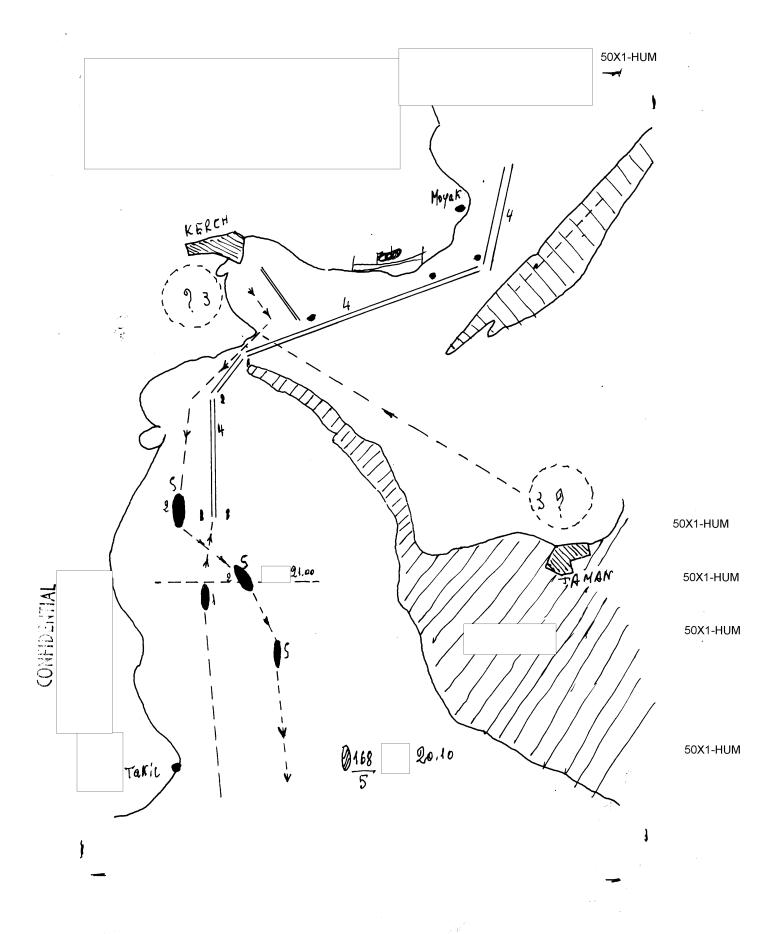
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							50X1
, .				-1	of an analysis of a minute	**	
				ake and req	uires about 90 minu	1005	50X1
to c	dmplete a rela	tively sh	ort trip				30/(1
The	northern part	of the la	ke penetrates	in the form	of a river for sev	veral	
kilo	meters. Drain	age opera	tions are in p	rogress in t	his area; this wor	rk is	50X1-HUM
proc	eeding very sl	owly and	swampy areas a	re observed	in most places. Vi	ineyards	
and	grain are cul	tivated i	n the area.				
			two large rad	io stations	in the neighborhoo	od of	50X1-HUM
e et.	reet on the ed	ge of Ode	ssa. There is	an extensiv	e set of aerials, a	all in	50X1-HUM
	form of a cone				for each station.		COXTITION
one .	Torm or a cone	•			rimeter zone betwee	n Odoggo	
				In the pe	Time cer Zone becwee	en odessa-	50X1-HUM
	1		_				
	Cape Fontana	and Sukoy	Liman a total	of three r	adio transmitting s	stations,	
					adio transmitting s		
						etween	
	one large veh	icle depo	t and an air f	ield. The	air field extends b	etween anes	
	one large vehicles two roads.	icle depo	t and an air f	ield. The	air field extends b	etween anes ation	
	one large vehicles two roads.	copter we	t and an air f	ield. The	Five pla	etween anes ation	
В)	one large vehicles two roads. and one helicles was installed. Coast guard	copter we	t and an air f	ield. The	Five pla	etween anes ation	
в)	one large vehicles two roads.	copter we	t and an air f	large rota n. (see atta	Five plating radar installa	etween anes ation	
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В)	one large vehicles two roads. and one helicles was installed. Coast guard	copter we	t and an air f	large rota n. (see atta	Five plating radar installa	etween anes ation	50X1
в)	one large vehicles two roads. and one helicles was installed. Coast guard	copter we	t and an air f	large rotant. (see attaserved.	Five plating radar installa	etween anes ation Takil	50X1
в)	one large vehicles two roads. and one helicles was installed Coast guard 1 USSRKercles	copter we don a te	t and an air f re visible. A rrain elevatio has been ob the escort v	large rota n. (see attesserved.	Five plating radar installating sketch No 1).	etween anes ation Takil	50X1
в)	one large veh two roads. and one helic was installed Coast guard USSRKercl	copter we don a te	t and an air f re visible. A rrain elevatio has been ob the escort v	large rota n. (see attesserved. essel the a	Five plating radar installating radar installating ached sketch No 1). anchored at Cape	tion Takil	50X1
в)	one large vehicle two roads. and one helicle was installed Coast guard I USSR-Kercle tarpaulin. It the stern.	copter we don a te boat Land	t and an air f re visible. A rrain elevatio has been ob the escort v	large rota n. (see attesserved. essel the gedo tubes been the usual	Five plating radar installated sketch No 1). anchored at Cape guns were covered we tween the forecast coast guard boat.	tion Takil	50X1 50X1-HUM
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в)	one large vehicle two roads. and one helicle was installed Coast guard I USSR-Kercle tarpaulin. It the stern.	copter we don a te boat Canal	t and an air f re visible. A rrain elevation has been ob the escort v there were torp is larger than other smaller	large rotann. (see attaserved. essel the gedo tubes been the usual coast guard	Five plating radar installating radar installating ached sketch No 1). anchored at Cape guns were covered we were the forecast coast guard boat. unit.	tion Takil	

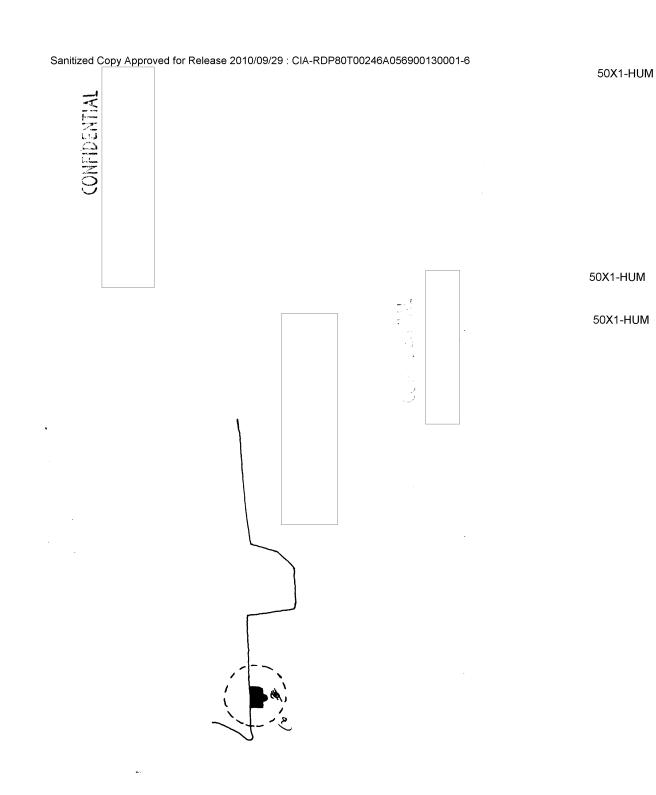
Sanitized Copy Approved for Release 2010/09/29 : CIA-RDP80T00246A056900130001-6 CONFIDENTIAL 50X1-HUM at the exit of the Kerch the coast guard vessel A/l Canal

1.		
Attachment No 1		50X1-HI
Key to	o Sketch No 1	
l. Lake Sukoy-Lima		
2. Northern part of la	ke which is not used	
3. Iliciovkavillage		
4.		50X1-HI
5. Air field		
	tion (28 cones counted)	
7 Radio transmitting s	tation	
8. Area between Sukoy-L	iman and Cape Fontana on the coast	
11:		
9. Cape Fontana		
		50X
10,	drained	50X
10,		50X
10, 11. Swamp section being 12. Rotating radar inst		50X
9. Cape Fontana 10. 11. Swamp section being 12. Rotating radar inst 12. Planes		50X
10, 11. Swamp section being 12. Rotating radar inst		50X
10, 11. Swamp section being 12. Rotating radar inst		50X
10, 11. Swamp section being 12. Rotating radar inst		50X
10, 11. Swamp section being 12. Rotating radar inst		50X
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10, 11. Swamp section being 12. Rotating radar inst		50X

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	(CEEE) CONT	1
tachment No 2		50X1-HUM
Key	to Sketch No 2	
Cape Takil—Kerch Canal		
		7
		50X1-HUM
. 2. Route of the submari	ine when first sighted-	
	<u>'</u>	
Description- length abo	out 100 meterscolor very dark greysuperstructu	re
and conical shaped bow,	, indefinite (in letter (a) of sketch No 3). It	
probably left from Kero	ch or Taman.	
3. Probably a submarine	base base	
4. Kerch Canal		50X1-HUM
5escort		30X1-110W
the stern.	do tubes seemed visible between the bridge and	
	-coast guard boat	50X1-HUM
	anchored at Cape Takil	
		50X1-HUM
		JUN 1-1 IUIVI





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